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CIA/PIR-77054

CIA IMAGERY ANALYSIS DIVISION

KOMMUNA SHIPYARD 445
NIKOLAYEV, USSR

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	CIA/PIR-7705
	CIA IMAGENT ANALISIS DIVISION
LOC	TPYARD: KOMMUNA SHIPYARD 445 ATION: NIKOLAYEV, USSR COORDS: 46-59N 032-00E
	KEY TO VESSEL ANNOTATIONS
1.	Platen area containing prefabricated probable surface ship hull section
•	See annotation 3,
2.	Probable KASHIN Class DLG under construction on building way. The overhead craneway obscures much of this vessel from view. Identification is based on the position of the probable missile launcher platforms as compared proportionally to the KASHIN Class DLG on the adjacent building way (annotation 4 below). See annotation 2,
3.	Possible KASHIN Class DLG bow section in platen area. Identification is based on the hull shape and approximate beam at the aftermost portion. This section was not observed in the shipyard
4.	KASHIN Class DLG under construction. Identification is based on the missile launcher platforms forward and aft, two sets of athwartship gas turbine type exhaust stacks, overall hull outline and approximate size. This ship appears to be ready for launching. See annotation 1,
5.	Two SIBER Class Refrigerated Transports. See annotation 5,
6.	KASHIN Class DLG. Identification is based on the missile launcher platforms forward and aft, two sets of athwartship gas turbine type exhaust stacks, gunmount on the bow, overall hull outline and approximate size. See annotation 8 below. See annotation 6,
7.	Floating crane working at the quay construction site (see annotation A,

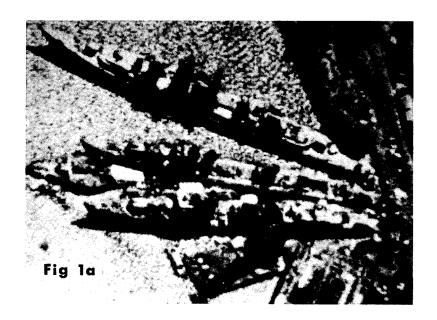
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	CIA/PIR-77054 CIA IMAGERY ANALYSIS DIVISION
8.	KASHIN Class DLG. Identification is based on the missile launchers forward and aft, two
	sets of gas turbine type exhaust stacks, overall hull outline and approximate size. A floating crane is positioned along the port side near the stern (annotation 9 below). See annotation 8,
9.	Floating crane. This crane is aligned with a position just abaft the after missile platform of the KASHIN Class DLG at annotation 8 above. See annotation 7,
10.	Unidentified merchant ship. See annotation 10,
11.	KASHIN Class DLG Med-moored to fitting-out quay. Identification is based on the missile launcher platforms forward and
	aft, two sets of gas turbine type exhaust stacks, gunmounts on the bow and stern, and overall hull outline. A KASHIN Class DLG was observed in the floating dock at annotation 17 below on (annotation 14,)
12.	Possible tugboat. See annotation 15,
13.	KOTLIN Class DD Med-moored to fitting-out quay. This ship is stripped of all visible topside detail (with two exceptions from immediately abaft the forward stack to the stern; the after stack and the athwartship possible depth charge mortars/smoke generator pots on the stern are still in place. A large rectangular opening approximately 40 feet long by 25 feet wide is centered approximately 100 feet forward of the stern. This opening is in approximately the same position as the missile launcher platform on the KOTLIN Class DDG alongside. See inset below for a photographic enlargement of this ship and the KOTLIN Class DDG at annotation 15 below. See annotation 11,
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KOTLIN Class DDG Med-moored to the fitting-out quay. The large deckhouse topped by imagery equating to a missile launcher is visible immediately abaft the aftermost stack. The forward gunmount, appearance of superstructure and overall hull outline contribute to this identification. See inset below for a photographic enlargement of this ship and the ship at annotation 13 above. See annotation 13,



- 16. Large floating crane.
- 17. Unoccupied floating dock. This dock was previously occupied by a KASHIN Class DLG. See annotation 14,

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